

**Amendments to the specification:**

Amend the "cross-references to other applications" to read:

This application is a divisional of co-pending Application No. 09/539,385, filed on March 31, 2000, now U.S. Patent No. 6,618,543 B1, the entire contents of which are hereby incorporated by reference and for which priority is claimed under 35 U.S.C. § 120; and this application claims priority of Application Nos. Hei 11(1999)-195388 and Hei 11(1999)-090528 filed in Japan on July 9, 1999, and March 31, 1999, respectively under 35 U.S.C. § 119.

Amend the subtitle in line 22 on page 4 to read:

**BRIEF DESCRIPTION DESCRIPTION OF THE DRAWINGS**

Amend the paragraph starting in line 6 on page 10 to read:

It can be understood from the results that the transmittance for a light  $1\mu\text{m}$  in wavelength is improved for the samples in the order of the conditions A, B, and C. In particular, the transmittance of a sample prepared under the condition C is distinguished for a light in the wavelength region of 500 to 800 nm, from the conditions A and B. For instance, for a light 650 nm in wavelength generally used in optical communication using POF as the transmission medium or in optical disk devices such as a DVD, a transmittance of 89%,

91%, and 96% were obtained for the samples prepared under the conditions of A, B, and C, respectively. The sample prepared under condition C is made with an organic polymer film that has an absorptivity coefficient of light of not more than 1.6  $\text{mm}^{-1}$  in the wavelength of 650 nm.